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- ☐ 1: [Hensel M, Shea JE, Waterman SR, Mundy R, Nikolaus T, Banks G, Vazquez-Torres A, Gleeson C, Fang FC, Holden DW.](#) Related Articles, Links

Genes encoding putative effector proteins of the type III secretion system of *Salmonella* pathogenicity island 2 are required for bacterial virulence and proliferation in macrophages.  
Mol Microbiol. 1998 Oct;30(1):163-74.  
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- ☐ 2: [Deiwick J, Nikolaus T, Shea JE, Gleeson C, Holden DW, Hensel M.](#) Related Articles, Links

Mutations in *Salmonella* pathogenicity island 2 (SPI2) genes affecting transcription of SPI1 genes and resistance to antimicrobial agents.  
J Bacteriol. 1998 Sep;180(18):4775-80.  
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- ☐ 3: [Hensel M, Shea JE, Raupach B, Monack D, Falkow S, Gleeson C, Kubo T, Holden DW.](#) Related Articles, Links

Functional analysis of *ssaJ* and the *ssaK/U* operon, 13 genes encoding components of the type III secretion apparatus of *Salmonella* Pathogenicity Island 2.  
Mol Microbiol. 1997 Apr;24(1):155-67.  
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- ☐ 4: [Hensel M, Shea JE, Baumler AJ, Gleeson C, Blattner F, Holden DW.](#) Related Articles, Links

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- ☐ 5: [Shea JE, Hensel M, Gleeson C, Holden DW.](#) Related Articles, Links

Identification of a virulence locus encoding a second type III secretion system in *Salmonella typhimurium*.  
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- ☐ 6: [Hensel M, Shea JE, Gleeson C, Jones MD, Dalton E, Holden DW.](#) Related Articles, Links

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Science. 1995 Jul 21;269(5222):400-3.  
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